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                 "Ask CAS" for self-help around the clock
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        May 12
                 EXTEND option available in structure searching
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        May 12
                 Polymer links for the POLYLINK command completed in REGISTRY
                 New UPM (Update Code Maximum) field for more efficient patent
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        May 27
                 SDIs in CAplus
                 CAplus super roles and document types searchable in REGISTRY
NEWS
      6
        May 27
                 Additional enzyme-catalyzed reactions added to CASREACT
      7
         Jun 28
NEWS
NEWS
         Jun 28
                 ANTE, AQUALINE, BIOENG, CIVILENG, ENVIROENG, MECHENG,
                 and WATER from CSA now available on STN(R)
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         Jul 12
                BEILSTEIN enhanced with new display and select options,
                 resulting in a closer connection to BABS
                 BEILSTEIN on STN workshop to be held August 24 in conjunction
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         Jul 30
                 with the 228th ACS National Meeting
        AUG 02
                 IFIPAT/IFIUDB/IFICDB reloaded with new search and display
NEWS 11
                 fields
NEWS 12
        AUG 02
                CAplus and CA patent records enhanced with European and Japan
                 Patent Office Classifications
        AUG 02
                STN User Update to be held August 22 in conjunction with the
NEWS 13
                 228th ACS National Meeting
NEWS 14
        AUG 02
                The Analysis Edition of STN Express with Discover!
                 (Version 7.01 for Windows) now available
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        AUG 04
                 Pricing for the Save Answers for SciFinder Wizard within
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              AND CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004
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15. T.

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10/725,079

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=> file reg

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SINCE FILE

TOTAL

ENTRY 0.21

SESSION 0.21

FULL ESTIMATED COST

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STRUCTURE FILE UPDATES: 16 AUG 2004 HIGHEST RN 727651-15-2 DICTIONARY FILE UPDATES: 16 AUG 2004 HIGHEST RN 727651-15-2

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=>Testing the current file.... screen

ENTER SCREEN EXPRESSION OR (END):end

=>

27.53

Uploading C:\STNEXP4\QUERIES\107250792.str

$$G_2$$
 G_1
 G_2
 G_1
 G_2

chain nodes :

10 11

ring nodes :

1 2 3 4 5 6 7 8 9 12 14 15 16 17

chain bonds :

7-11 8-10 11-12

10/725,079

ring bonds:

 $1-2 \quad 1-6 \quad 2-3 \quad 3-4 \quad 4-5 \quad 5-6 \quad 5-7 \quad 6-9 \quad 7-8 \quad 8-9 \quad 12-14 \quad 12-17 \quad 14-15 \quad 15-16 \quad 16-17$

exact/norm bonds :

5-7 6-9 7-8 7-11 8-9 8-10 11-12 12-14 12-17 14-15 15-16 16-17

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6

isolated ring systems :

containing 1 : 12 :

G1:0,S,N

G2:C,O,S,N

Match level:

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:CLASS 11:CLASS 12:Atom 14:Atom 15:Atom 16:Atom 17:Atom

 $\omega^{-k} g_{\omega}$

L1 STRUCTURE UPLOADED

=> que L1

L2 QUE L1

=> d 11

L1 HAS NO ANSWERS

L1 STF

G1 O, S, N

G2 C, O, S, N

Structure attributes must be viewed using STN Express query preparation.

10/725,079

=> s 11 sss sam

SAMPLE SEARCH INITIATED 16:39:00 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 634 TO ITERATE

100.0% PROCESSED

634 ITERATIONS

50 ANSWERS

INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

BATCH **COMPLETE**

PROJECTED ITERATIONS:

11170 TO 14190

PROJECTED ANSWERS:

2371 TO

3869

L3 50 SEA SSS SAM L1

=> d scan

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN L3

2H-Indol-2-one, 5-bromo-1,3-dihydro-1-methyl-3-[(3-methyl-2-thienyl)methylene]- (9CI) C15 H12 Br N O S

MF

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):49

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2H-Indol-2-one, 3-[[5-(4-bromo-3-methylphenyl)-2-furanyl]methylene]-1,3-

dihydro- (9CI) MF C20 H14 Br N O2

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN L3

Pyrrolidine, 1-[[3-[[5-(4-bromophenyl)-2-furanyl]methylene]-2,3-dihydro-1-methyl-2-oxo-1H-indol-5-yl]sulfonyl]- (9CI)
C24 H21 Br N2 O4 S IN

MF

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Pyrrole-3-propanoic acid, 5-[(Z)-(1,2-dihydro-2-oxo-3H-indol-3-ylidene)methyl]-2,4-dimethyl-, [3-[(nitrooxy)methyl]phenyl]methyl ester (9CI)

MF C26 H25 N3 O6

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Pyrrole-3-propanamide, 5-[(1,2-dihydro-2-oxo-3H-indol-3-ylidene)methyl]-N,2,4-trimethyl-N-[7-(methylamino)heptyl]- (9CI)

MF C27 H38 N4 O2

CI COM

$$\begin{array}{c|c} H & O & H & Me \\ \hline & CH & Me & \\ & & Me & CH_2-CH_2-C-N-(CH_2)_7-NHMe \end{array}$$

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2H-Indol-2-one, 5-[5-[(2S)-2-amino-3-(1H-indol-3-yl)propoxy]-3-pyridinyl]-3-[(4-ethyl-3,5-dimethyl-1H-pyrrol-2-yl)methylene]-1,3-dihydro-(9CI)

MF C33 H33 N5 O2

CI COM

Absolute stereochemistry.

Double bond geometry unknown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

Piperidine, 1-[[5-[(Z)-(5-fluoro-1,2-dihydro-2-oxo-3H-indol-3-ylidene)methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-3-(4-morpholinylmethyl)- (9CI)

MF C26 H31 F N4 O3

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN lH-Pyrrole-3-carboxamide, 2-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-5-methyl-N-[3-(1-pyrrolidinyl)propyl]- (9CI)

MF C29 H30 C12 N4 O4 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2H-Indol-2-one, 3-[[4-[(cyclopropylmethylamino)methyl]-3,5-dimethyl-1H-pyrrol-2-yl]methylene]-1,3-dihydro-5-[[[2-[2-(4-morpholinyl)ethoxy]phenyl]methyl]sulfonyl]-, (3Z)- (9CI)

MF C33 H40 N4 O5 S

Double bond geometry as shown.

REGISTRY COPYRIGHT 2004 ACS on STN L3 50 ANSWERS

Piperazine, 1-(cyclopropylmethyl)-4-[[5-[(Z)-[5-[(2,6-INdichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]acetyl]- (9CI) C32 H34 C12 N4 O4 S MF

Double bond geometry as shown.

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN L3

2H-Indol-2-one, 3-[[3,5-dimethyl-4-(1-piperidinylacetyl)-1H-pyrrol-2-yl]methylene]-1,3-dihydro-5-[(phenylmethyl)sulfonyl]-, (3Z)- (9CI) C29 H31 N3 O4 S IN

MF

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Pyrrole-3-acetamide, 5-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-N,2,4-trimethyl-N-(1-methyl-4piperidinyl)- (9CI)

MF C31 H34 Cl2 N4 O4 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 3-Pyrrolidinamine, 1-[[2-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-5-methyl-1H-pyrrol-3-yl]carbonyl]-N,N-diethyl- (9CI)

MF C30 H32 C12 N4 O4 S

Double bond geometry as shown.

$$\begin{array}{c|c} & & & & \\ & &$$

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN Piperazine, 1-[[5-[(Z)-[1,2-dihydro-5-[[(4-nitrophenyl)methyl]sulfonyl]-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-4-methyl- (9CI)

MF C28 H29 N5 O6 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN Piperazine, 1-[[5-[(Z)-[1,2-dihydro-5-[[(3-methoxyphenyl)methyl]sulfonyl]-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-4-methyl- (9CI)

MF C29 H32 N4 O5 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Indole-5-carboxamide, 3-[[4-[[[3-(diethylamino)-2hydroxypropyl]amino]carbonyl]-3-(4-fluorophenyl)-5-methyl-1H-pyrrol-2yl]methylene]-2,3-dihydro-N-(1-methylethyl)-2-oxo- (9CI)

MF C32 H38 F N5 04

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN L3

2H-Indol-2-one, 4-(2,3-difluorophenyl)-3-[[3,5-dimethyl-4-(1-methyl-4-indol-2-one]]

piperidinyl)-1H-pyrrol-2-yl]methylene]-1,3-dihydro-, (3Z)- (9CI) C27 H27 F2 N3 O

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2H-Indol-2-one, 5-[(1-ethyl-4-piperidinyl)amino]-3-[(2-fluorophenyl)(4-methyl-1H-imidazol-2-yl)methylene]-1,3-dihydro-, (3Z)- (9CI)

MF C26 H28 F N5 O

Double bond geometry as shown.

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN L3

Morpholine, 4-[[3-[[5-(4-bromophenyl)-2-furanyl]methylene]-1-ethyl-2,3-dihydro-2-oxo-1H-indol-5-yl]sulfonyl]- (9CI) IN

C25 H23 Br N2 O5 S MF

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2H-Indol-2-one, 1-acetyl-1,3-dihydro-3-(hydroxy-1H-pyrrol-2-ylmethylene)-

(9CI)

MF C15 H12 N2 O3

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN L3

1H-Indole-5-sulfonamide, 3-[(3,5-dimethyl-1H-pyrrol-2-yl)methylene]-2,3-dihydro-N,N-dimethyl-2-oxo- (9CI) C17 H19 N3 O3 S

$$\begin{array}{c|c} & H & O & H \\ \hline & N & O & H \\ \hline & N & Me \\ \hline & O & Me \\ \end{array}$$

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2H-Indol-2-one, 5-bromo-1,3-dihydro-3-[(1-methyl-1H-pyrrol-2-yl)methylene]-

MF C14 H11 Br N2 O

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2H-Indol-2-one, 5-[5-[(2S)-2-amino-3-(1H-indol-3-y1)propoxy]-3-pyridinyl]-

1,3-dihydro-3-(1H-imidazol-2-ylmethylene)- (9CI)

MF C28 H24 N6 O2

CI COM

Absolute stereochemistry.

Double bond geometry unknown.

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN L3

Pyrrolidine, 1-[[5-[(Z)-(5-fluoro-1,2-dihydro-2-oxo-3H-indol-3-IN ylidene) methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-2-(4morpholinylmethyl)-, (2R)- (9CI) C25 H29 F N4 O3

MF

Absolute stereochemistry. Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2-Pyrrolidinemethanamine, 1-[[5-[(Z)-[5-[[(2-chlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-N-cyclopropyl-, (2R)- (9CI)

MF C31 H33 C1 N4 O4 S

Absolute stereochemistry.

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

Pyrrolidine, 1-[[5-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]acetyl]-2-[(3-fluoro-1-piperidinyl)methyl]-, (2S)- (9CI)

MF C34 H37 C12 F N4 O4 S

Absolute stereochemistry.

Double bond geometry as shown.

REGISTRY COPYRIGHT 2004 ACS on STN L3 50 ANSWERS

1H-Pyrrole-3-carboxamide, N-[3-(cyclopropylamino)-2-hydroxypropyl]-5-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl- (9CI) IN

C29 H30 C12 N4 O5 S MF

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

Piperazine, 1-[[5-[(Z)-[5-[[(2,3-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-3,5-dimethyl-, (3R,5S)- (9CI)

MF C29 H30 C12 N4 O4 S

Absolute stereochemistry.

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

Piperazine, 1-[[5-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]acetyl]-4-methyl- (9CI)

MF C29 H30 C12 N4 O4 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Pyrrole-3-carboxamide, 2-[(Z)-[5-[[(3-chlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-5-methyl-N-[3-(1-pyrrolidinyl)propyl]- (9CI)

MF C29 H31 Cl N4 O4 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Pyrrole-3-carboxamide, 5-[(Z)-[5-[[(3-chlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-N-[2-(diethylamino)ethyl]-2,4-

dimethyl- (9CI)

MF C29 H33 Cl N4 O4 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Indole-1-carboxylic acid, 3-[(3,5-dimethyl-1H-pyrrol-2-yl)methylene]-

2,3-dihydro-2-oxo-, methyl ester, (3Z)- (9CI)

MF C17 H16 N2 O3

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Pyrrole-3-carboxamide, 5-[(5-chloro-1,2-dihydro-2-oxo-3H-indol-3-ylidene)methyl]-N-[2-hydroxy-3-(1H-1,2,3-triazol-1-yl)propyl]-2,4-dimethyl-

MF C21 H21 C1 N6 O3

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN L3

2H-Indol-2-one, 3-[[3,5-dimethyl-4-(1-methyl-4-piperidinyl)-1H-pyrrol-2-yl]methylene]-4-(3-fluorophenyl)-1,3-dihydro-, (3Z)- (9CI) C27 H28 F N3 O IN

MF

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2H-Indol-2-one, 3-[(2,4-difluorophenyl)-1H-imidazol-2-ylmethylene]-5-[(1-ethyl-4-piperidinyl)amino]-1,3-dihydro-, (3Z)- (9CI)

MF C25 H25 F2 N5 O

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN Benzoic acid, 5-[5-[(5-bromo-1,2-dihydro-2-oxo-3H-indol-3-ylidene)methyl]-2-furanyl]-2-chloro- (9CI)

MF C20 H11 Br Cl N O4

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN L3

2H-Indol-2-one, 1-acetyl-6-chloro-1,3-dihydro-3-(hydroxy-1H-pyrrol-2-ylmethylene)- (9CI) C15 H11 Cl N2 O3 IN

MF

- L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN
- IN 1H-Pyrrole-3-propanamide, 5-[(1,2-dihydro-2-oxo-3H-indol-3-ylidene)methyl]N,2,4-trimethyl-N-[3-[4-[3-(methylamino)propyl]-1-piperazinyl]propyl](9CI)
- MF C30 H44 N6 O2
- CI COM

PAGE 1-A

PAGE 2-A

| | MeNH- (CH₂)3

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 2H-Indol-2-one, 5-bromo-3-(2-furanylmethylene)-1,3-dihydro- (9CI)

MF C13 H8 Br N O2

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN Azetidine, 3-[(3R,5S)-3,5-dimethyl-4-morpholinyl]-1-[[5-[(Z)-(5-fluoro-1,2-dihydro-2-oxo-3H-indol-3-ylidene)methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-, rel- (9CI)

MF C25 H29 F N4 O3

Relative stereochemistry.

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

Piperidine, 1-[[5-[(Z)-(5-fluoro-1,2-dihydro-2-oxo-3H-indol-3-ylidene)methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-4-(1-pyrrolidinyl)-(9CI)

MF C25 H29 F N4 O2

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Pyrrole-3-carboxamide, N-(cyclopropylmethyl)-5-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-N-[(2R)-2-pyrrolidinylmethyl]- (9CI)
MF C32 H34 C12 N4 O4 S

Absolute stereochemistry.
Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Pyrrole-3-carboxamide, 5-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-N-[2-(4-fluoro-1-piperidinyl)ethyl]-2,4-dimethyl- (9CI)

MF C30 H31 Cl2 F N4 O4 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Pyrrole-3-carboxamide, 5-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-N-[2-(4-pyridinyl)ethyl]- (9CI)

MF C30 H26 Cl2 N4 O4 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

Pyrrolidine, 1-[[5-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-2-(1-pyrrolidinylmethyl)-, (2R)- (9CI)

MF C32 H34 C12 N4 O4 S

Absolute stereochemistry.
Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN Pyrrolidine, 1-[[5-[(Z)-[5-[[(2,6-dichlorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-2-[[(3R)-3-fluoro-1-pyrrolidinyl]methyl]-, (2S)- (9CI)

MF C32 H33 Cl2 F N4 O4 S

Absolute stereochemistry.

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

Piperazine, 1-[[5-[(Z)-[5-[[(2,3-difluorophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-4-methyl- (9CI)

MF C28 H28 F2 N4 O4 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN Piperazine, 1-[[5-[(Z)-[5-[[(4-bromophenyl)methyl]sulfonyl]-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-4-methyl- (9CI)

MF C28 H29 Br N4 O4 S

Double bond geometry as shown.

L3 50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN lH-Pyrrole-3-carboxamide, 5-[(Z)-(5-bromo-1,2-dihydro-2-oxo-3H-indol-3-ylidene)methyl]-N-[2-hydroxy-3-(1H-1,2,3-triazol-1-yl)propyl]-2,4-dimethyl-(9CI)

MF C21 H21 Br N6 O3

Double bond geometry as shown.

$$\begin{array}{c|c} H & O & Me \\ \hline N & O & Me \\ \hline N & Me & OH \\ \hline \end{array}$$

L3

50 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN Piperazine, 1-[[5-[[4-(3-chloro-4-fluorophenyl)-1,2-dihydro-2-oxo-3H-indol-3-ylidene]methyl]-2,4-dimethyl-1H-pyrrol-3-yl]carbonyl]-4-methyl- (9CI) C27 H26 C1 F N4 O2 IN

MF

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

ALL ANSWERS HAVE BEEN SCANNED

=> log y
COST IN U.S. DOLLARS

SINCE FILE TOTAL

ENTRY SESSION 0.84 1.05

FULL ESTIMATED COST 0.84

STN INTERNATIONAL LOGOFF AT 16:39:34 ON 17 AUG 2004